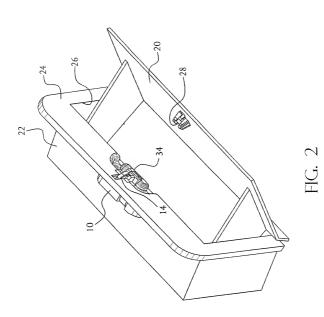


Ë



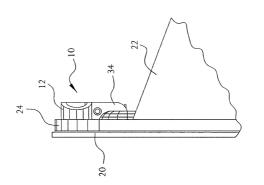
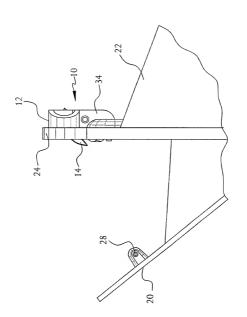


FIG. 3



-[G. 4

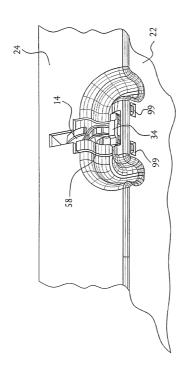


FIG. 5

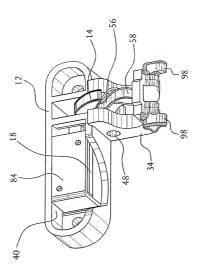
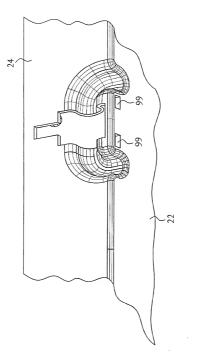


FIG. (



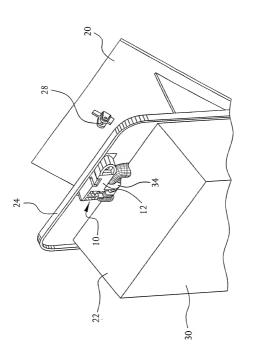
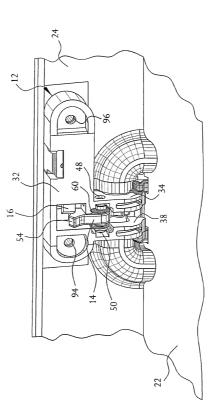


FIG. 8



-[C. 9

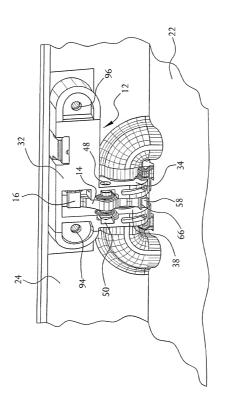


FIG. 10

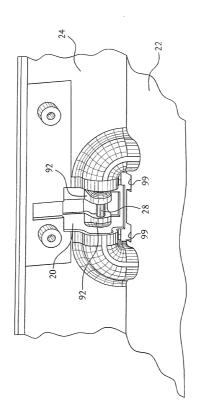


FIG. 11

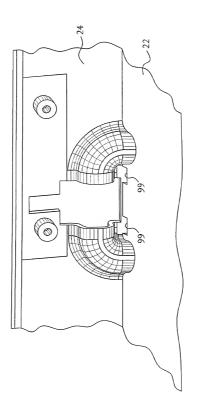


FIG. 12

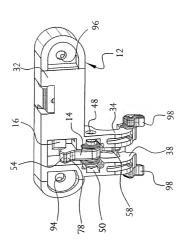


FIG. 13

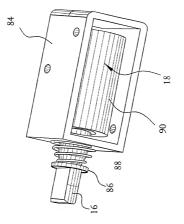


FIG. 14

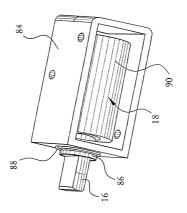
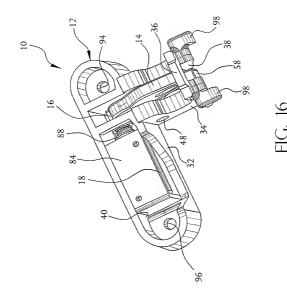
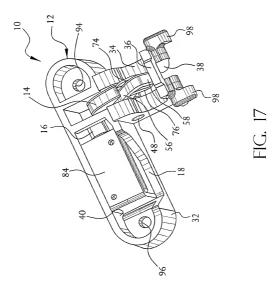


FIG. 15





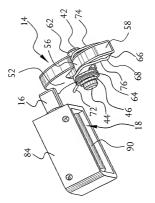
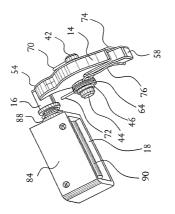
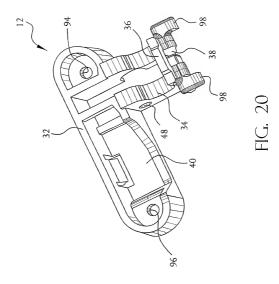


FIG. 18



HG. 19



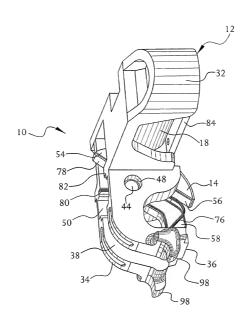


FIG. 21

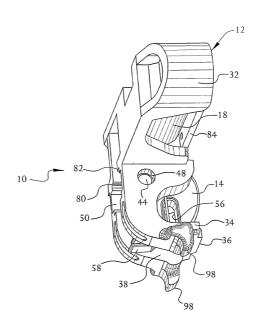


FIG. 22

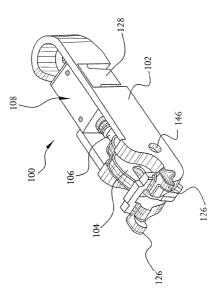
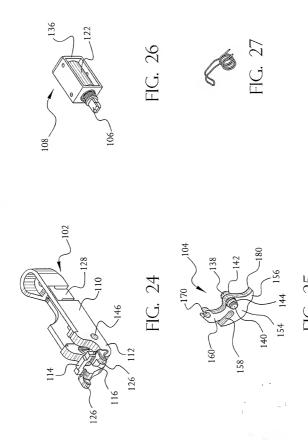
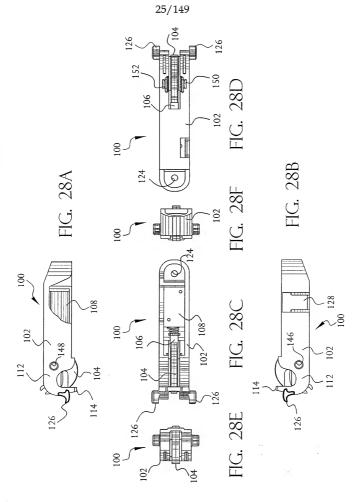
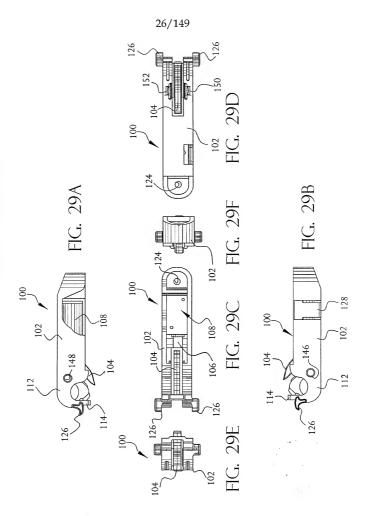
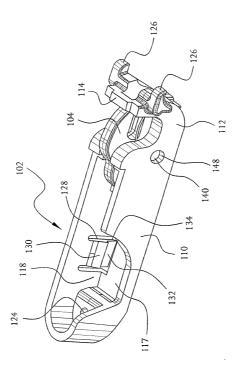


FIG. 23









-IG. 30

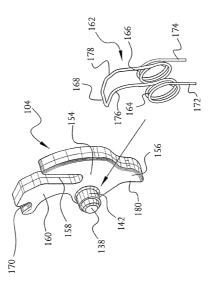


FIG. 31

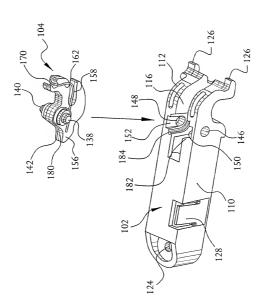


FIG. 32

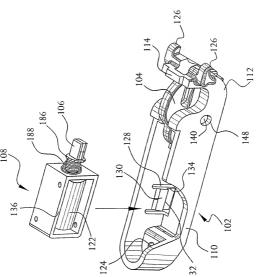


FIG. 33

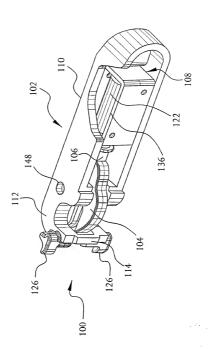
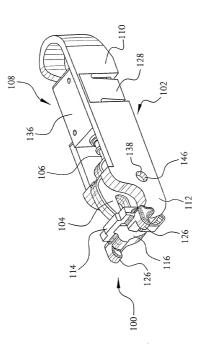


FIG. 34



FG. 35

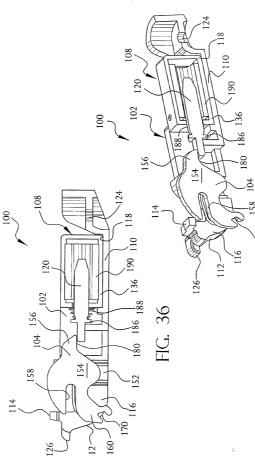


FIG. 37

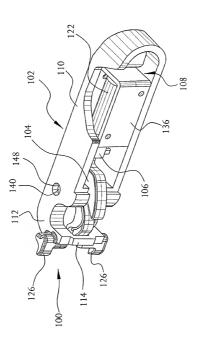


FIG. 38

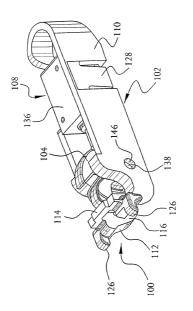
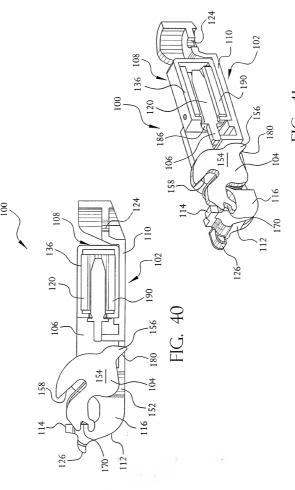
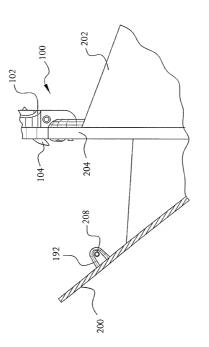


FIG. 39





-1G. 42

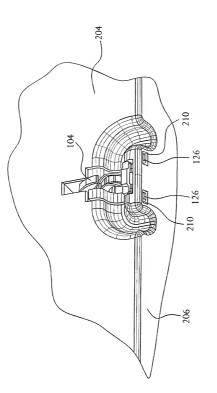
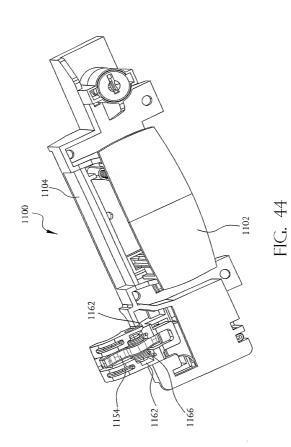


FIG. 45



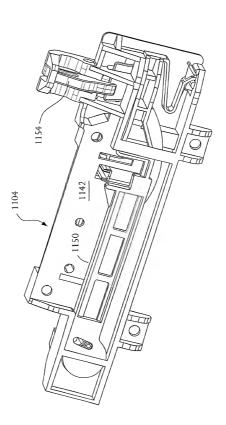


FIG. 45

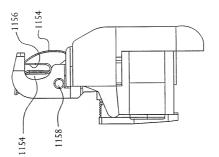


FIG. 46

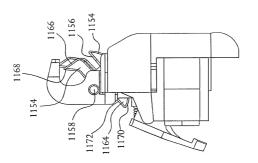
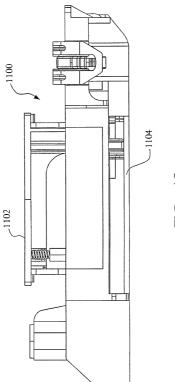
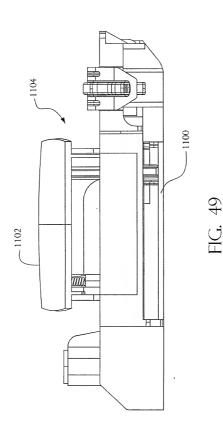
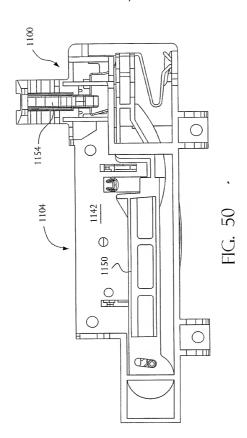


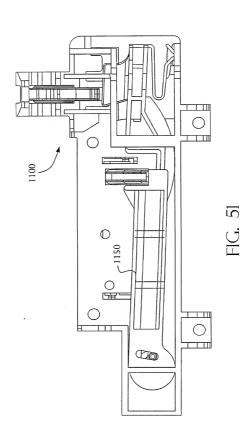
FIG. 47



FIC. 48







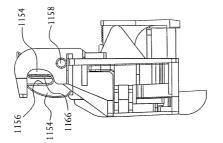
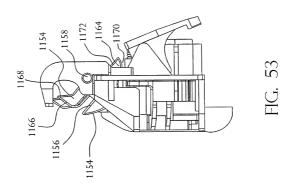
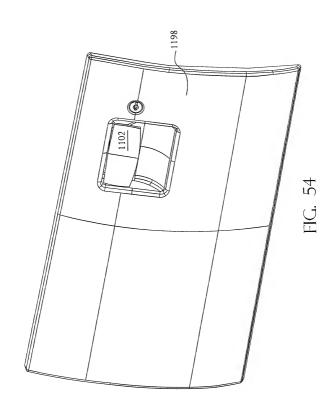
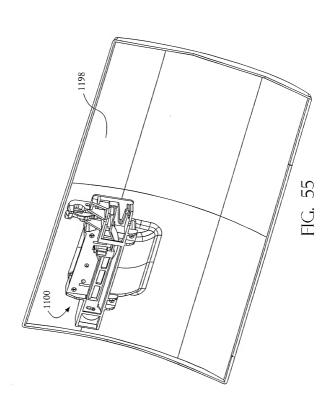
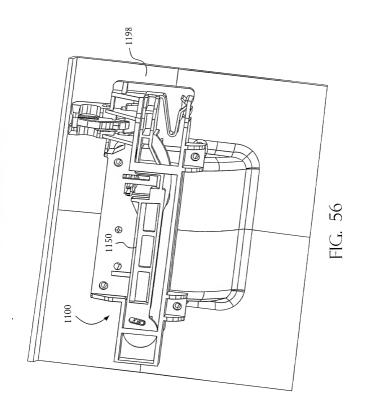


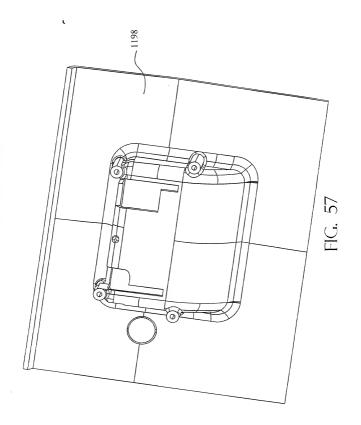
FIG. 52

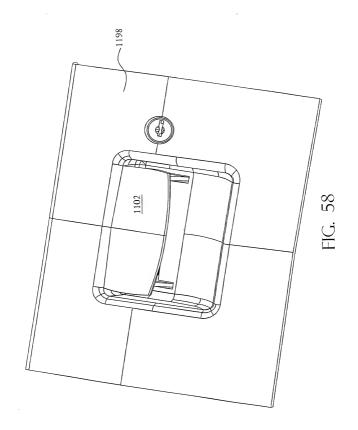


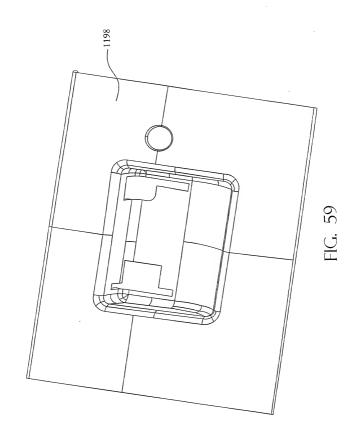


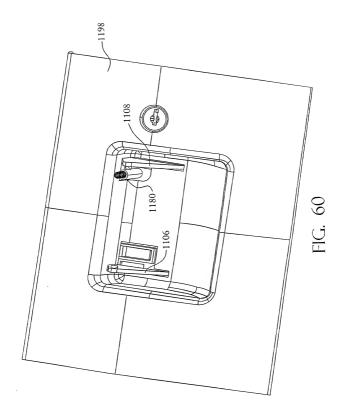


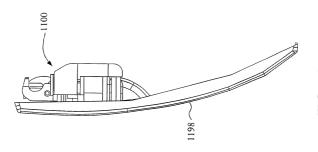




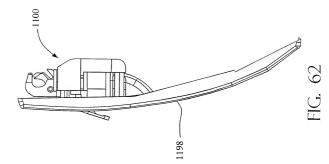


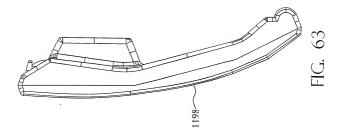


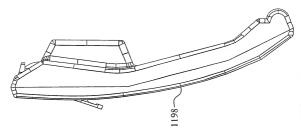




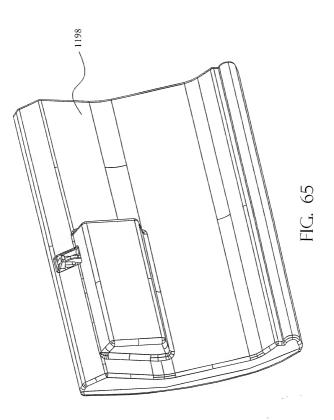
-JC. 61

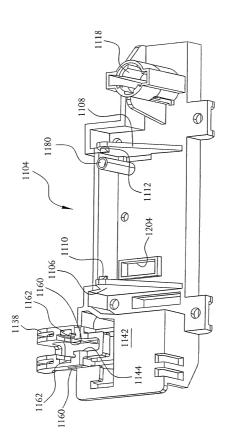




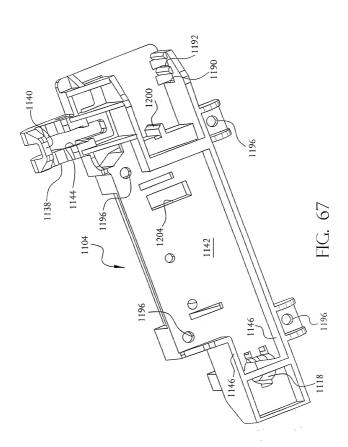


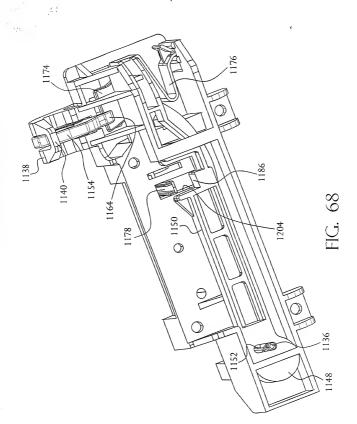
·IC. 64

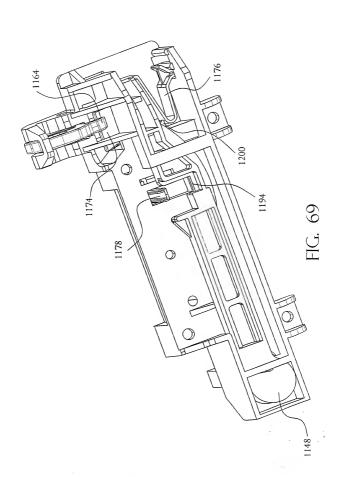


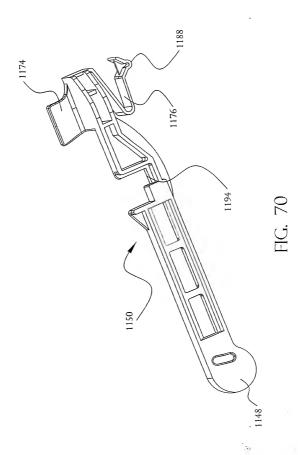


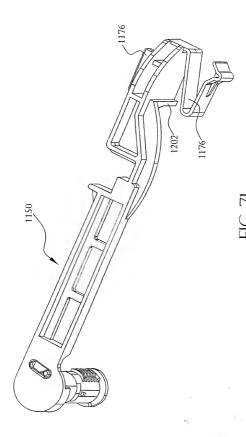
FJG. 66

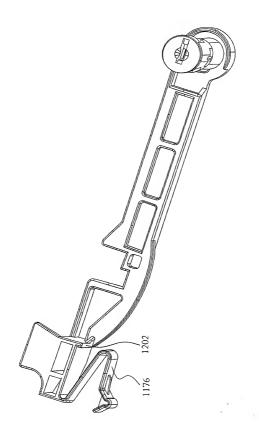












-1G. 72

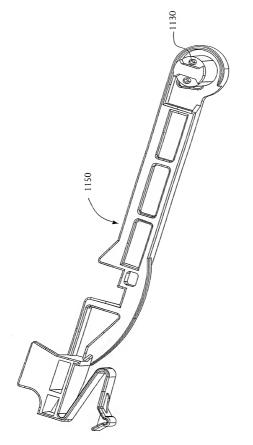


FIG. 73

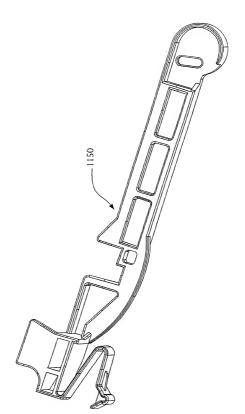
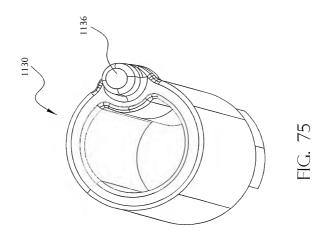
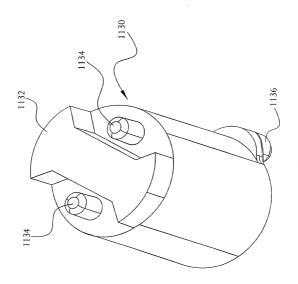
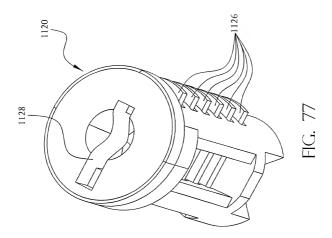
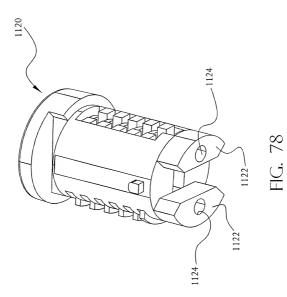


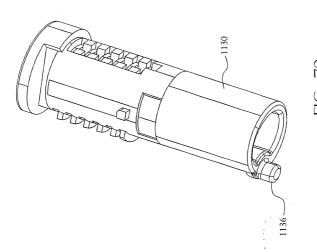
FIG. 74

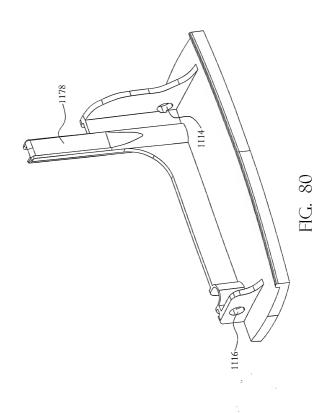


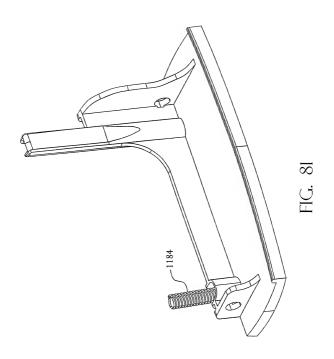












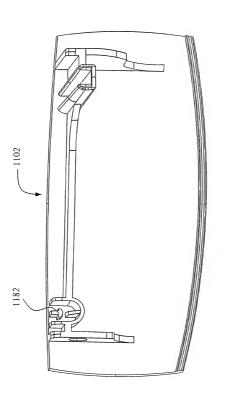
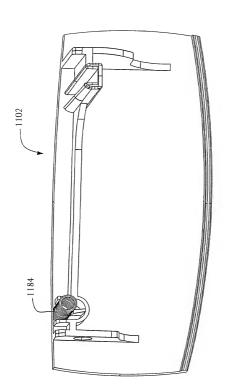
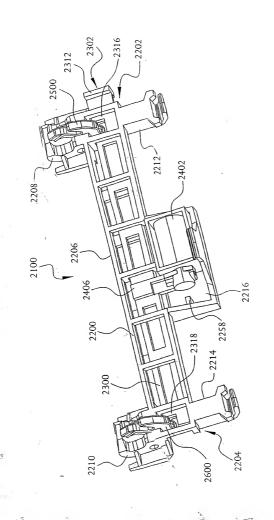


FIG. 82



FG. 83

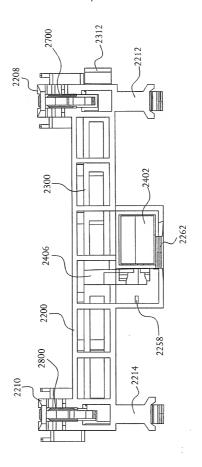
FIG. 84



HG. 85

45551479 .535555

FIG. 86



FIC. 87

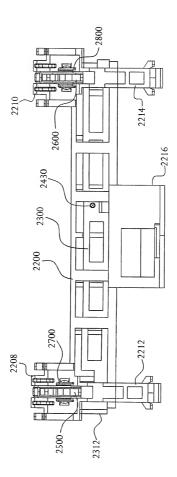


FIG. 88

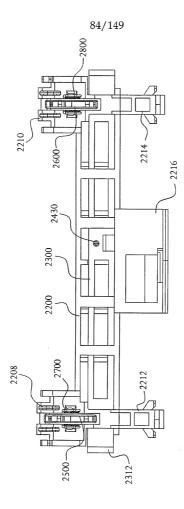
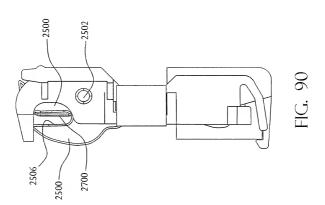
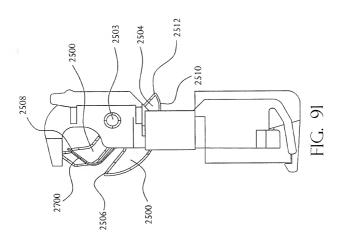
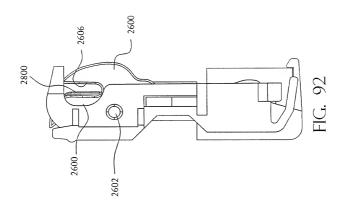


FIG. 89







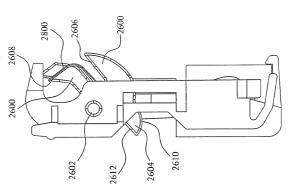
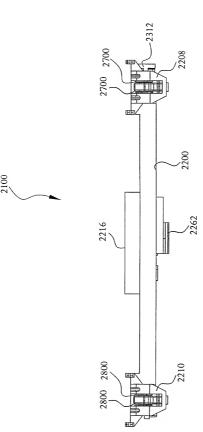


FIG. 93



-1C, 92

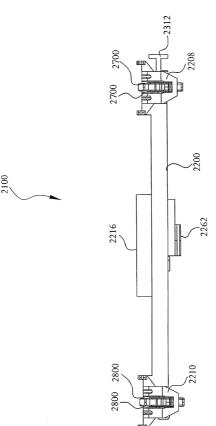


FIG. 99

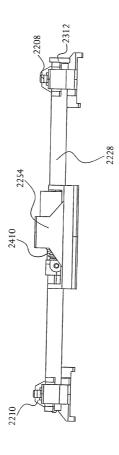


FIG. 96

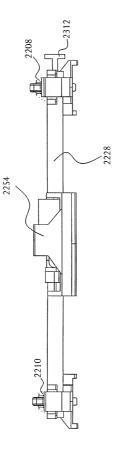
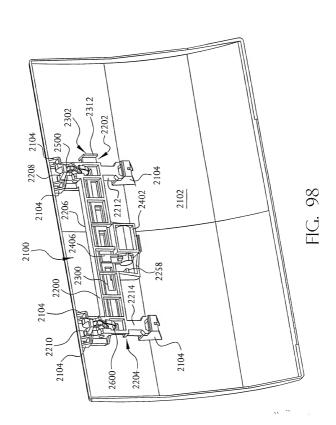
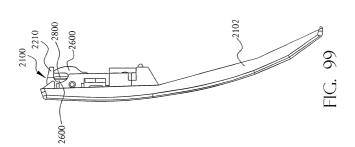
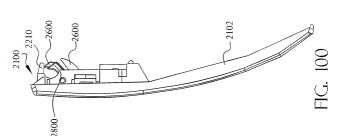
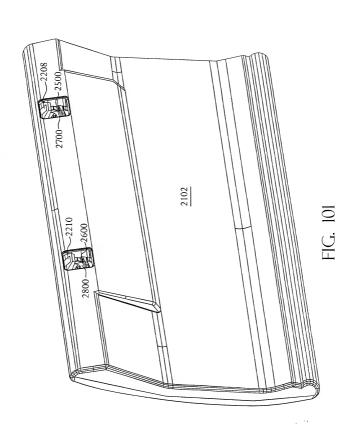


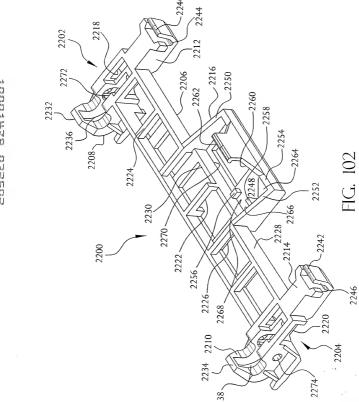
FIG. 97











The state of the s

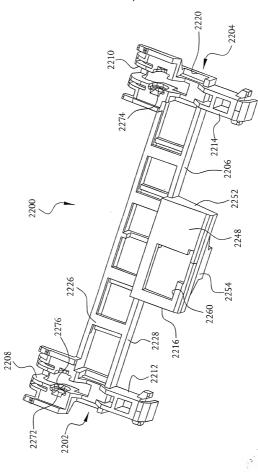
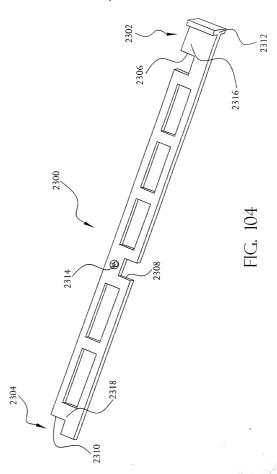
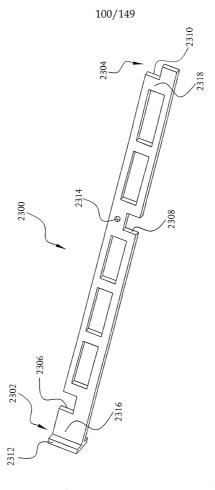
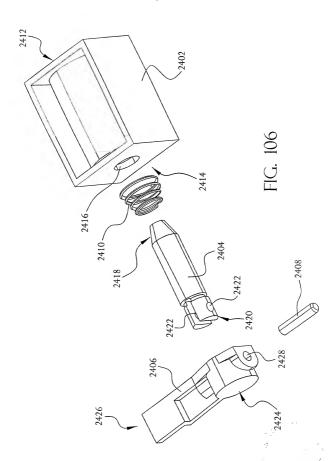


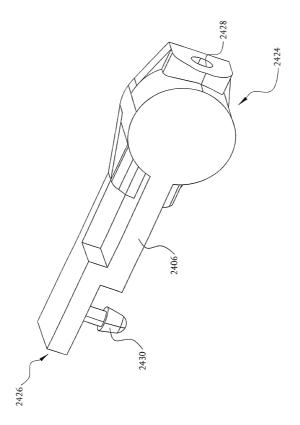
FIG. 103





FG. 105





JC. 10/

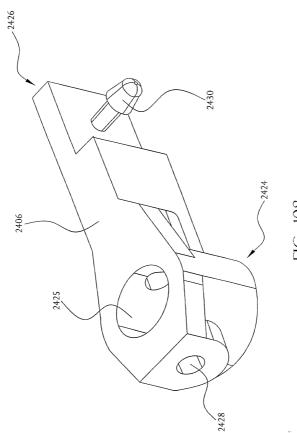
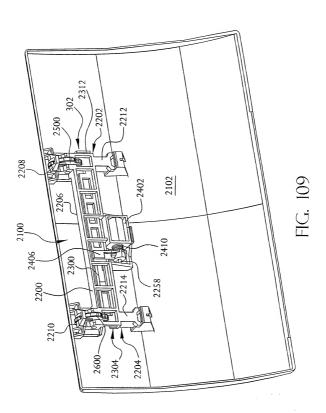
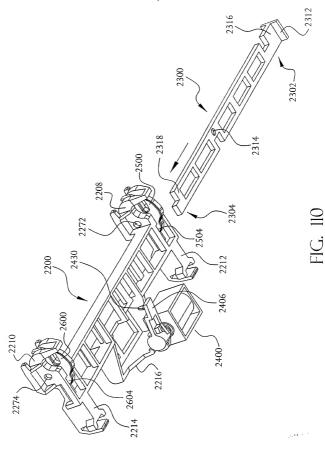
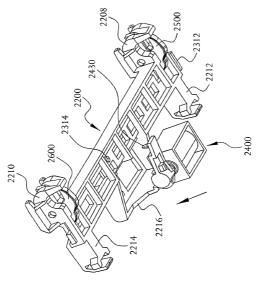


FIG. 10







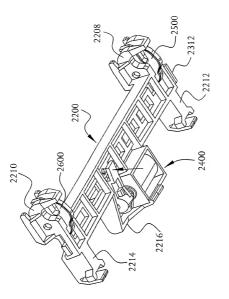
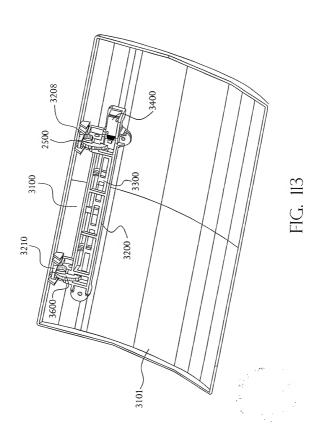
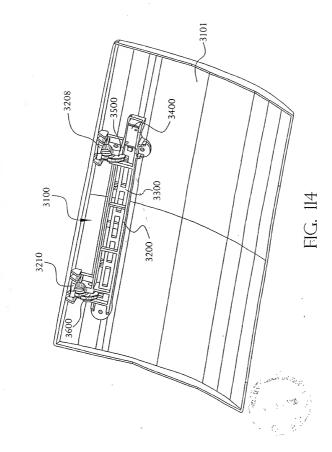
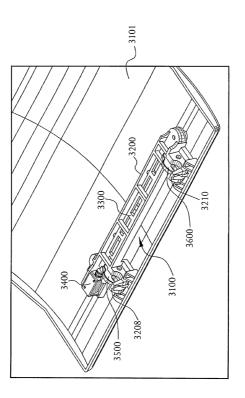


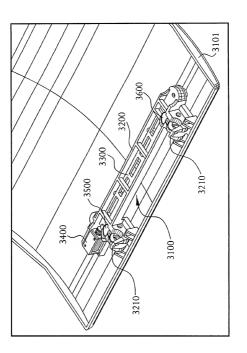
FIG. 112



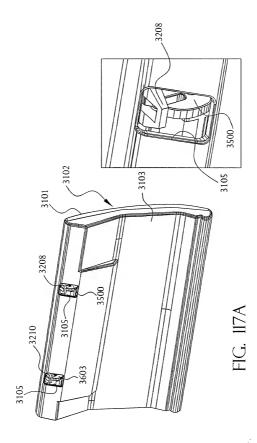


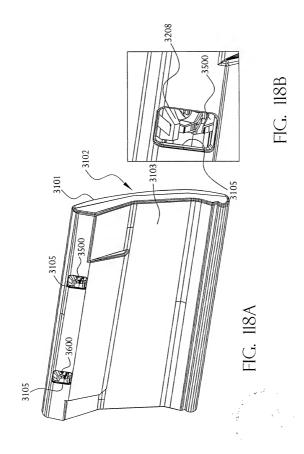


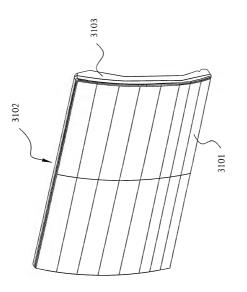
FIC. 115



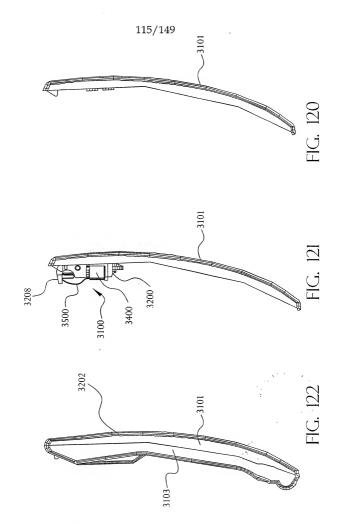
FG. 116







FIC. 119



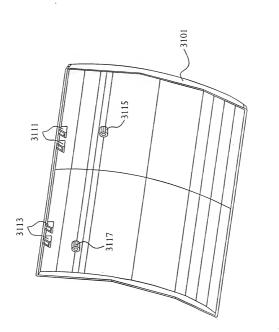
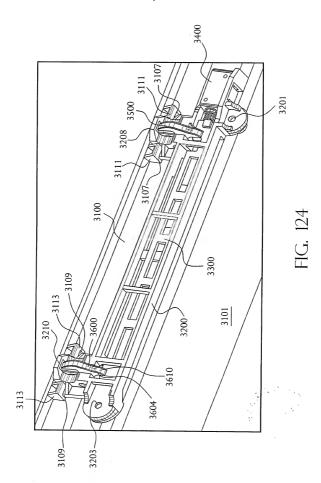
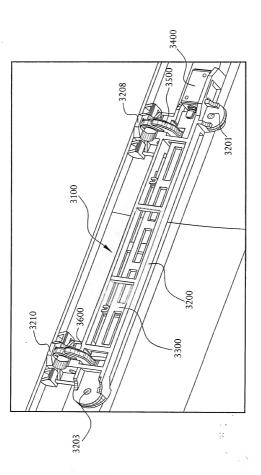


FIG. 123





HG. 125

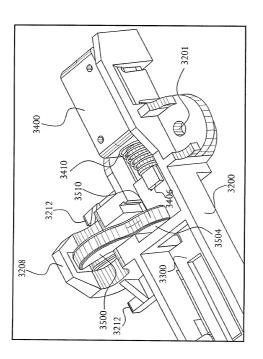


FIG. 126

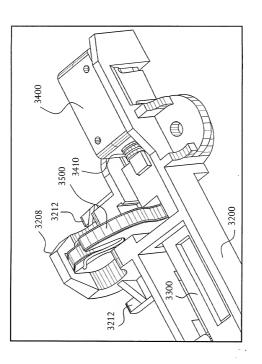


FIG. 127

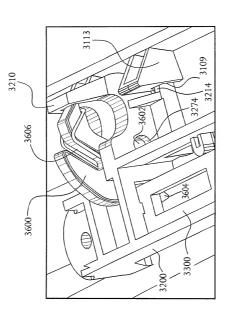


FIG. 128

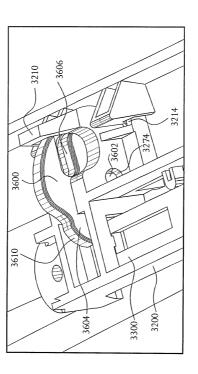
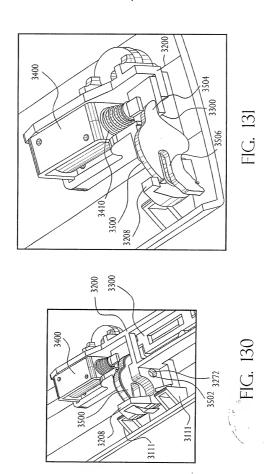
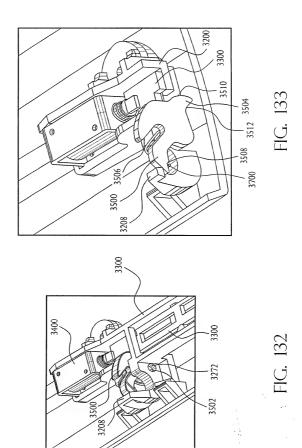
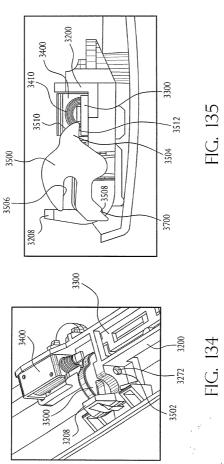
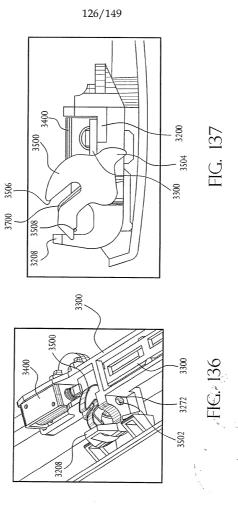


FIG. 129









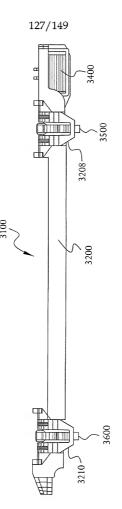


FIG. 138

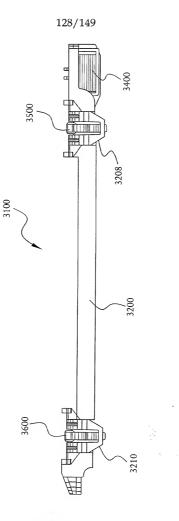


FIG. 139

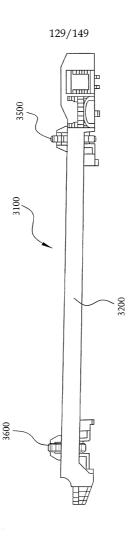
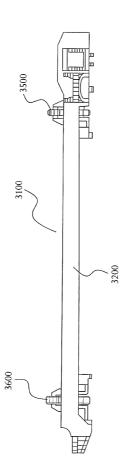


FIG. 140



-IG. 141

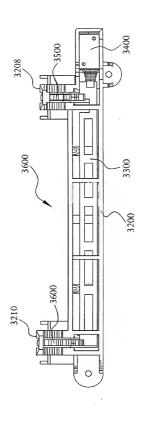


FIG. 142

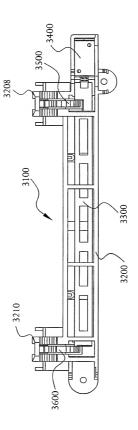


FIG. 143

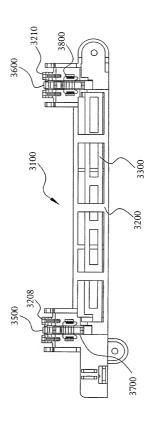
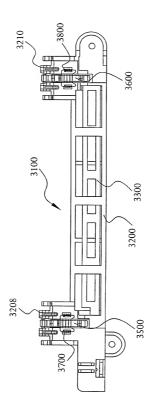


FIG. 144



FG. 145

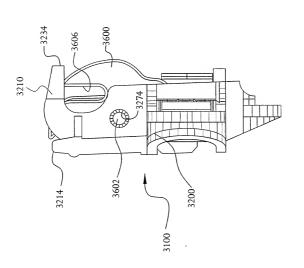


FIG. 146

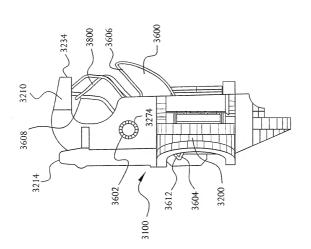
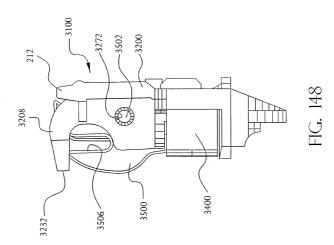
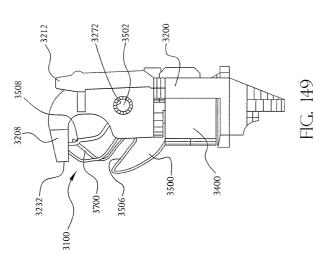


FIG. 147





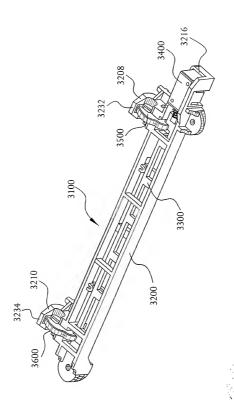
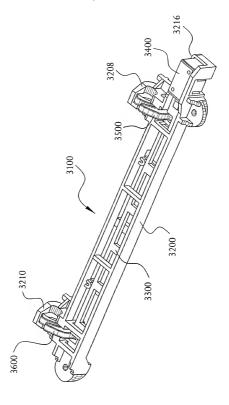


FIG. 150



IC 151

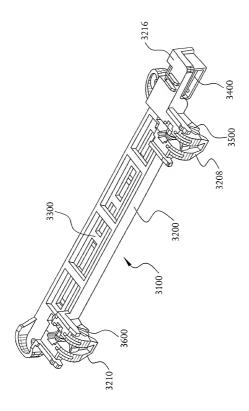


FIG. 152

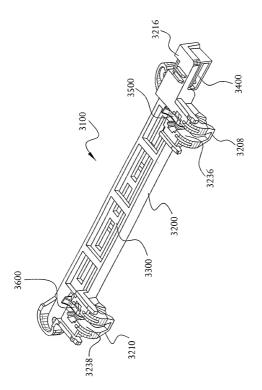
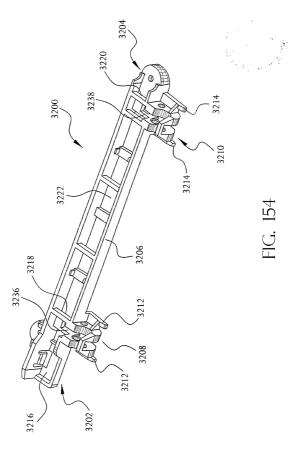
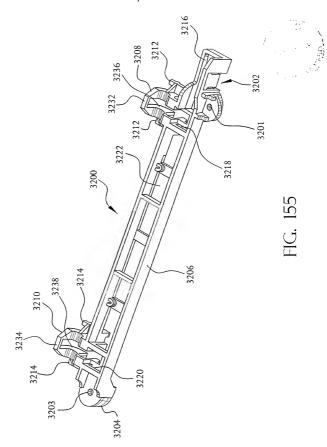


FIG. 153





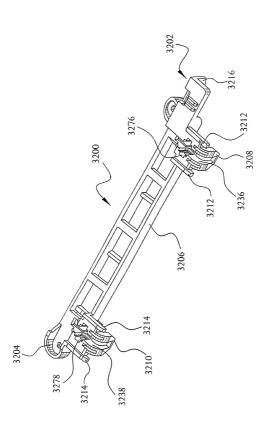
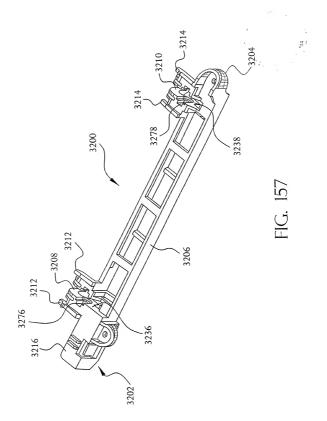
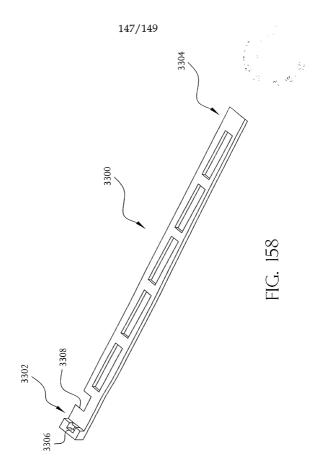


FIG. 156





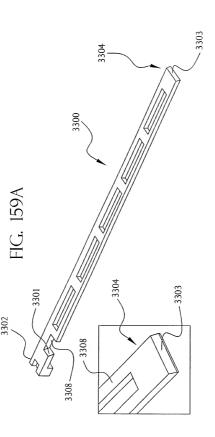


FIG. 159B

